**AMENDMENTS TO THE SPECIFICATION:** 

Please replace paragraph [0029] with the following rewritten paragraph:

The lower end of body 44 body 40 has a guide plug 48 with a circular base 50 and an

upstanding tubular segment 52 having a flat face 54 and slot 56. The segment 52 is designed to fit

within the inner end of body 40 as best seen in Fig. 7c. The guide plug 48 is retained in this position

by means of an elongated, synthetic resin retainer 58 including a web 60 and boss 62. The web 60

fits within groove 42 of body 40, whereas boss 62 extends through the mating slots 46, 56, thereby

locking the guide plug in place.

Please replace paragraph [0033] with the following rewritten paragraph:

As illustrated in Figs. 9 and 10, the collet cam 90 is manufactured from resilient synthetic

resin material as a single component having the primary connection section 94 and segments 102,

104. For ease of installation, during manufacture an elongated hinge region 118 is provided along

the length of the half sections 96, 98, thereby facilitating snap-on connection of the collet cam 90

onto tubular body 19. In particular, this involves folding the opened cam 90 over the upper end of

body 19 and insertion of boss 100 into slot 23.

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